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Abstract (en)
[origin: US2001009972A1] A dispersed-type testing/measuring system provides for example a simplified terminal unit to be installed at a patient's home. The dispersed-type testing/measuring system has a central controlling unit 20 and a plurality of terminal units 30 each accessible to the central controlling unit via a communication line 15. Each terminal unit 30 includes a crude data collecting portion 40, and a data transmitting means 45 for sending the data collected by the crude data collecting portion 40 to the central controlling unit 20. The central controlling unit 20 includes a measurement data calculating means 210 for generating measurement data by making calculation on the crude data sent from each terminal unit 30.

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Citation (search report)
- [A] EP 0633536 A1 19950111 - IBM [US]
- [A] WO 8900024 A1 19890112 - MICROMEDICAL IND PTY LTD [AU]
- [A] US 5464435 A 19951107 - NEUMANN ROBERT A [US]
- [A] US 5276611 A 19940104 - GHIRALDI ANDREA [IT]
- [A] US 4972842 A 19901127 - KORTEN JEROME B [US], et al
- [A] US 4712179 A 19871208 - HEIMER MALCOLM L [US]
- [A] DE 4329946 A1 19950316 - CSM COMPUTER SYSTEME MESTECHNI [DE]
- See references of WO 9802086A1

Cited by
EP1167971A3; SG121814A1; EP1300786A4; US8147406B2; WO0163544A3; WO0163488A3; WO02067179A1; WO03001423A1; US7229409B2; US6572564B2; US10173008B2; US10556062B2; US7282029B1; US10061899B2; US10068061B2; US10089443B2; US10095840B2; US10224117B2

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